

FEMP eTraining Course
Advanced Lighting Systems Series
FEMP51: Advance Interior Lighting Systems
2.0 Hrs./0.2 CEUs
201-level

The U.S. Department of Energy (DOE) Federal Energy Management Program (FEMP) presents the new eTraining course, ***Advanced Interior Lighting Systems***.

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This course provides a comprehensive overview of interior lighting system applications, including types of technologies, lighting controls, opportunities for savings, and emerging interior lighting technologies and trends. Course instruction also details government purchasing and agency requirements for interior lighting systems.

The instructor for this course is Mike Myers, Lighting Engineer at Pacific Northwest National Laboratory.

By completing this course, learners will be able to:

- Identify various interior lighting source features and applications
- Select proper lighting controls for interior lighting system
- Comply with agency interior lighting configuration requirements
- Determine energy savings measures for interior lighting systems

After completing a course evaluation and multiple-choice assessment, learners will receive a certificate of completion and be eligible for continuing education units.

FEMP eTraining courses are designed for Federal energy and facility managers, but are open to all individuals through the [FEMP Training Search](#).

Courses are hosted in partnership with the National Institute of Building Sciences Whole Building Design Guide at http://www.wbdg.org/education/femp_ce.php.

Requires Google Chrome, Firefox 4.0+, Internet Explorer 7.0+ or Safari, and the Adobe Flash 9+ plugin.

For more information, visit the [FEMP Training](#) website.